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SHEET 3 of 4

Form PTO - 1449 (Modified)

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(Modified) PATENT AND TRADEMARK OFFICE

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INFORMATION DISCLOSURE
STATEMENT BY APPLICANT

(Use several sheets if necessary)

APPLICANT(S)

Gang Liu, et al

FILING DATE

August 29, 2001

GROUP

1614

1625

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	ISSUE DATE	INVENTOR	CLASS	SUB CLASS	FILING DATE

FOREIGN PATENT OR PUBLISHED FOREIGN PATENT APPLICATION

DOCUMENT NUMBER	PUBLIC- ATION DATE	COUNTRY OR PATENT OFFICE	CLASS	SUB CLASS	TRANS- LATION
					YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Place of Publication)

C19	Cool et al, "cDNA isolated from a human T-cell library encodes a member of the protein-tyrosine-phosphatase family", Proc. Natl. Acad. Sci. USA (1989) 86: 5257-5261
C20	Lombroso et al, "Molecular characterization of a protein-tyrosine-phosphatase enriched striatum", Proc. Natl. Acad. Sci. USA (1991) 88: 7242-7246
C21	Plutzky et al, "Isolation of a src homology 2-containing tyrosine phosphatase", Proc. Natl. Acad. Sci. USA (1992) 89: 1123-1127
C22	Vogel et al, "Activation of a Phosphotyrosine Phosphatase by Tyrosine Phosphorylation", Science (1993) 259: 1611-1614
C23	Feng et al, "SH2-Containing Phosphotyrosine Phosphatases as a target of Protein-Tyrosine Kinases", Science (1993) 259: 1607-1611
C24	Ralph et al, "Structural Variants of Human T200 glycoprotein (leukocyte-common antigen)" The EMBO Journal (1987) 6: 1251-1257
C25	Streuli et al, "A New Member of the Immunoglobulin Super Family that has a Cytoplasmic Region Homologous to the Leukocyte Common Antigen", J. Exp. Med. (1988) 168(5): 1523-1530
C26	Krueger et al, "Structural Diversity and Evolution of Human Receptor-Like Protein Tyrosine Phosphatases", The EMBO Journal (1990) 9: 3241-3252
C27	Beaulieu et al, "Ligands for the tyrosine kinase p56lck SH2 domain: Discovery of potent dipeptide derivatives with monocharged, nonhydrolyzable phosphate replacements" J. Med. Chem. (1999) 42: 1757-1766
C28	Andersen et al, "2-(Oxalylamino)-benzoic acid is a general, competitive inhibitor of protein-tyrosine phosphatases" J. Biol. Chem. (2000) 275: 7101-7108
C29	Iversen et al, "Structure-based design of a low molecular weight nonphosphorus, nonpeptide, and highly selective inhibitor of protein-tyrosine phosphatase 1B", J. Biol. Chem. (2000) 275: 10300-10307

EXAMINER

DATE CONSIDERED

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

(Form PTO 1449)